WEST Search History

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DATE: Thursday, October 25, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L14	L13 not l8	108
☐	L13	L11 with fuel cell	165
☐	L12	L11 and (KF or kalman or recursive)	39
☐	L11	L10 with (compressor or compressing (device or unit or system or apparatus or unit))	10831
☐	L10	(flow near2 (control or control$4 or meter or indicator or measuring device or detector))	647693
☐	L9	L8 not l7	178
☐	L8	l1 and (flow near2 (meter or indicator or measuring device or detector))	237
☐	L7	l1 same (flow near2 (meter or indicator or measuring device or detector))	59
☐	L6	l1 with (flow near2 (meter or indicator or measuring device or detector))	41
☐	L5	L4 and fuel cell	95
☐	L4	(KF or kalman or recursive) near2 filte$5	11131
☐	L3	L1 and (KF or kalman or recursive) near2 filte$5	4
☐	L2	L1 with (KF or kalman or recursive) near2 filte$5	1
☐	L1	fuel cell with (compressor or compressing (device or unit or system or apparatus or unit))	3637

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(13 NOT 8).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	108
(L13 NOT L8).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	108

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L14

| Refine Search |

| Recall Text | | Clear | | Interrupt |

Search History

DATE: Thursday, October 25, 2007   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L14	L13 not l8	108	L14
L13	L11 with fuel cell	165	L13
L12	L11 and (KF or kalman or recursive)	39	L12
L11	L10 with (compressor or compressing (device or unit or system or apparatus or unit))	10831	L11
L10	(flow near2 (control or control$4 or meter or indicator or measuring device or detector))	647693	L10
L9	L8 not l7	178	L9
L8	l1 and (flow near2 (meter or indicator or measuring device or detector))	237	L8
L7	l1 same (flow near2 (meter or indicator or measuring device or detector))	59	L7
L6	l1 with (flow near2 (meter or indicator or measuring device or detector))	41	L6
L5	L4 and fuel cell	95	L5

L4	(KF or kalman or recursive) near2 filte$5	11131	L4
L3	L1 and (KF or kalman or recursive) near2 filte$5	4	L3
L2	L1 with (KF or kalman or recursive) near2 filte$5	1	L2
L1	fuel cell with (compressor or compressing (device or unit or system or apparatus or unit))	3637	L1

END OF SEARCH HISTORY